

Features

- **Installs on Top of a Model 234 Stanchion to Provide an Easy and Cost-effective Public Address Upgrade of Existing Equipment**
- **360° Coverage at 110 dB SPL @ 1 meter (4-speaker installation)**
- **Cost-Saving Variable Speaker Configurations (1, 2, 3, or 4) to Meet Minimum Coverage Requirements**
- **18" H, 3/16 gauge Cold Rolled Steel with Architectural Bronze Powder Epoxy Finish**
- **Broadcast Audio Access via 600 Ohm or Radio (VHF or UHF) input**
- **Addressable via DTMF (Telephone or RF application) or 2-Tone (RF application)**
- **Remote Volume Control via DTMF**
- **Programmable Output Control for Strobe Activation During Alarm**
- **Back-Up Battery Included (2.8 Ah) for 1 Hour Back-Up at Full Output (built-in trickle charge circuit)**
- **Custom Colors and Graphics Available**
- **PC Programmable**



Applications

Mass Notification for:

- College / School Campuses
- Communities (Public Safety)
- Transit Platforms
- Amusement Parks
- Parking Areas
- Any application requiring both two-way communications and one-way public address

The **234SBM Stanchion Broadcast Module** easily and cost-effectively converts a standard Model 234 Stanchion Assembly into a dual-purpose Communication and Broadcast unit, capable of providing high-quality, extremely intelligible voice and tone Public Address. Each assembly is addressable via DTMF or 2-Tone signaling and is capable of being programmed for up to eight (8) addresses, allowing easy zoning of the Public Address system. An integral part of GAI-Tronics' Campus Public Address system, the 234SBM is extremely versatile in that it can be accessed from an existing telephone network, radio system, or both. The integral loudspeakers are provided separately, permitting installation of only the required number of speakers to meet coverage requirements.

The amplification electronics are installed neatly on a replacement access panel at the base of the unit, permitting ready access to the active components of the system and interconnecting wiring. Only the speakers are housed in the module. The broadcast functionality operates completely separate from the two-way device installed in the stanchion.

The rugged, submersible, speakers will take anything Mother Nature can throw at them and provide a powerful 110 dB SPL output, measured at 1 meter on axis.

